



THE ROLE OF INFRASTRUCTURE DEVELOPMENT IN ECONOMIC GROWTH IN MALAYSIA

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**THE ROLE OF INFRASTRUCTURE DEVELOPMENT IN ECONOMIC GROWTH
IN MALAYSIA**

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Submitted in Partial Fulfilment
of the Requirement for the Bachelor of
Business Administration Hons (Finance)

Faculty of Business Management
University Technology Mara
Malacca City Campus

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“DECLARATION OF ORIGINAL WORKS”

I, NURUL ATIQA BINTI ALIAS, 950606-14-5618

Hereby, declare that,

- This work has not previously been accepted in substance for any degree, locally or overseas and is not being concurrently submitted for this degree or any others degrees.
- This project paper is the result of my independent work and investigation, except where otherwise stated.
- All verbalism extract have been distinguished by quotation and sources of my information have been specifically acknowledge.

Signature:

Date:

LETTER OF SUBMISSION

January 2018

Madam Nor Aizan Binti Mohamed

Bachelor of Business Administration Hons (Finance)

Faculty of Business Management

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75300 Melaka.

Dear Madam,

SUBMISSION OF PROJECT PAPER

Attached is the project paper titled “The Role of Infrastructure Development in Economic Growth in Malaysia” to fulfil the requirement as needed by the Faculty of Business Management, Universiti Teknologi Mara.

Your sincerely,

NURUL ATIQA BINTI ALIAS

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ABSTRACT

The aim of study is to investigate the relationship between infrastructure indicators variables which is consist of energy consumption, electricity production, telecommunication density and water supply towards economic growth. The study used Multiple Linear Regression in order to find the relationship among dependent variable and independent variables. The data is collected from year 1980-2016 and conduct by yearly basis. From the result, it reveals that water supply have positive relationship towards economic growth. While, energy consumption, electricity production and telecommunication density have negative relationship towards economic growth. This result give additional understanding of the relationship between infrastructure variables and economic growth and should be useful for regulator, economist and investor.